

EXHIBIT A-8

2

CD 700 C

1440 knife at RS-150
collect water samples
sample time RS-150
Lantrite 150
Dissolve

Black Rock Villa

SD DC

cord:

35.91810

94.98378

1500 off site at RS-1530

1530 knife at RS-1530

sample 00911530

1540 sample 00911540

1545 Flamingo

DK

4

(5)

6. 07/15/08

DRAFT

7

1345 PCV RS-516
location 1000 ft

1300 sample in RS-516
500 ml water
-250 ml acetone
-25 ml TEN

1310 parameters

pH 7.0
temp 20°C

1330 on-site at RS-516

1415 Acme at RS-516

1420 calibration at RS-516

1430 sample from RS-516

1500 Acme at RS-516

1500 ml acetone

1500 ml TEN

1500 ml pH

1500 ml water

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

1500 ml RS-516

1500 ml TEN

1500 ml acetone

٨

۱۰۷

1550	SUNDA TIME	RS-350
1500	Arrive TANAH RAKA	RS-350
1550	Leave TANAH RAKA	RS-350
1620	Arrive at PAK COOLERS	RS-350
1745	Arrive at PDEX TULSA	RS-350
1805	parameters	RS-350
1805	PH T 52	RS-350
1805	Arrive at PDEX TULSA	RS-350
1830	Arrive at former site	RS-350
1830	Office to pack coolers	RS-350
2130	Arrive at PDEX TULSA	RS-350
2130	Cooler to Aquatic	RS-350
2130	Cooler to Aquatic	RS-350

10 07/30/07

1035 Arrive at RS-1704
location N 35.84166 E 94.77417

N 35.84166 E 94.77417

1040 sample time 8-50-070507
-500 ml Nitrate/Nitrite sample
-500 ml TKN
-250 ml Chlorophyll a
-250 ml
a - TDC

1050

parameters

pH 7.73

DO 7.403

PPM

Temp 20.3°C

depth at RS-1704

1130 sample time 8-50-071007
location N 35.84166 E 94.77417

sample time 8-50-071007
-500 ml Nitrate/Nitrite sample

-500 ml TKN

-250 ml Chlorophyll a

-250 ml

a - TDC

11 07/30/07

1135 parameters
pH 7.46
DO 8.48 ppm

Temp 19.9°C

1145 depth at RS-1704

location N 35.85736 E 94.7743

N 35.85736 E 94.7743

1140 sample time RS-1703-073607
-500 ml Nitrate/Nitrite sample

-500 ml TKN

-250 ml Chlorophyll a

-250 ml

a - TDC

1150 parameters

pH 7.5

DO 9.37 ppm

Temp 20.8°C

depth at RS-1703

1155 Arrive at RS-1703

location N 35.85736 E 94.7743

N 35.85736 E 94.7743

a - TDC

12 07/26/07

07/25/07

13

1335 sample time RS-693-073507
 1-500ml Nitrite/Nitrate/Chloride
 1-500ml TKN
 1-350ml Chlorophyll a
 1-125ml P
 2-TOC

1340 parameters

pH 7.46
Cond 239 MSDO 7.805 ppm
Temp 35.4°C

355 offsite at RS-683

1420 Arrive at RS-693

location N 35.81213

W 97.455249 ± 9 ft

1435 sample time RS-693-073507
 1-500ml Nitrite/Nitrate/Chloride
 1-500ml TKN
 1-350ml Chlorophyll a
 1-125ml P
 2-TOC

1440 parameters
 pH 8.08
 Cond 233 MS

1455 ppm Temp 28.2°C
 1450 onsite at RS-693
 1400 Arrive at Best Western
 Taosian Inn meet with
 Tom's son Zack Collier
 215 KME at Fox Twiss
 cooler to Aquatic
 cooler to Freshwater
 No priority over night

R. Brown
07/25/07

14

0915 Arrive at RS-154
~~Arrive at~~ ~~RS-154~~

~~Arrive at~~ ~~RS-154~~

See Brian Bennett Full Box etc
Notes

140 offsite at RS-154
1300 Arrive at RS-433

See Brian Bennett Full Box etc
Notes

2030 Arrive at FEDEX Tulsa to

pack and ship samples.

-color Aquatic
-color Aquatic
-color Aquatic
-color Aquatic

1030 Parcels

in RS-154

and RS-433

200 parcels

Temp 44 °C

Tuesday 24 July

1400 Arrive at RS-154

return N see Tony Gerasma

Full box

1430 Sample times RS-154

- 8:00 AM TUESDAY

- 8:00 AM WEDNESDAY

- 8:00 AM THURSDAY

- 8:00 AM FRIDAY

15

0915 Arrive at RS-154
location N see Tony Gerasma

Full box

100 samples RS-154 -
-500 ml Nitrates Nitrogen

- 150 ml Dissolved

٩٦

卷之三

21

parameters
BH T 80
BVR class 15
DD 8500 DDM
Temp deg C
Turbidity + Nitr

850 line at BS-35
see TONY GORDON for
book for DORMITORIES AND HOTELS
850 SUMMER BS-35-3200

四百五

SIEHE AUCH

NUMBER 3000 - 115
100 SUPER FINE BS-105A-072007
1-20 mi. NNE of Nitro, W. Va.

卷之三

1500 - 1500 - 1500 - 1500 - 1500

At KANE OT TAKEX SPRINGS
PICKED UP SEVEN SANDERS WHICH
DIDN'T SWIM BUT WOULD

18

Call back
to the laboratory
about the test
results

1005 - Sample time
1005 - Test time
1005 - Lab time
1005 - Total time

1320 Arrive at RSO's
1400 Sample time RSO's - 07/23/2007

1500 NMR test (10 min) - 1500 mTIC

1500 NMR analysis - 1500 mTIC

1430 Publish results

1430 - 1510 min

Two days later

1005 - 1300